

=> d his

(FILE 'HOME' ENTERED AT 12:38:55 ON 03 MAR 2003)

FILE 'CAPLUS, BIOSIS, AGRICOLA, MEDLINE, CAOLD, CASREACT, CROPU, DGENE,
DPCI, ENCOMPPAT, ENCOMPPAT2, EUROPATFULL, IFIPAT, INPADOC, JAPIO,
PAPERCHEM2, PATDD, PATDPA, PATOSDE, PATOSEP, PATOSWO, PCTFULL, PIRA,
RAPRA, SYNTHLINE, TULSA, TULSA2, USPATFULL, ...' ENTERED AT 12:39:24 ON
03 MAR 2003

L1 1362 S MYB (2A) (TRANSCRIPTION OR PROTEIN OR POLYPEPTIDE) AND (DNA O
L2 1315 S L1 AND (TRANSGENIC OR TRANSFORM? OR EXPRESS? OR REGULAT?)
L3 1085 DUP REMOV L2 (230 DUPLICATES REMOVED)
L4 1085 S L3 NOT PY1998
L5 130 S L4 NOT PY>1998

=>

L4 ANSWER 48 OF 1085 CAPLUS COPYRIGHT 2003 ACS
 AN 2000:582567 CAPLUS
 DN 134:305940
 TI Molecular cloning and characterization of a subfamily of UV-B responsive MYB genes from soybean
 AU Shimizu, Takeshi; Fujibe, Rieko; Senda, Mineo; Ishikawa, Ryuji; Harada, Takeo; Niizeki, Minoru; Akada, Shinji
 CS Faculty of Agriculture and Life Science, Hirosaki University, Aomori, 036-8561, Japan
 SO Breeding Science (2000), 50(2), 81-90
 CODEN: BRSCES
 PB Nippon Ikushu Gakkai
 DT Journal
 LA English
 RE.CNT 27 THERE ARE 27 CITED REFERENCES AVAILABLE FOR THIS RECORD
 ALL CITATIONS AVAILABLE IN THE RE FORMAT

L4 ANSWER 49 OF 1085 CAPLUS COPYRIGHT 2003 ACS
 AN 2000:569645 CAPLUS
 DN 134:38409
 TI Sequence-specific DNA recognition by the Myb-like domain of **plant** telomeric protein RTBP1
 AU Yu, Eun Young; Kim, So Eun; Kim, Jun Hyun; Ko, Jae Heung; Cho, Myeon Haeng; Chung, In Kwon
 CS Department of Biology, College of Science, Bioproducts Research Center, Yonsei University, Seoul, 120-749, S. Korea
 SO Journal of Biological Chemistry (2000), 275(31), 24208-24214
 CODEN: JBCHA3; ISSN: 0021-9258
 PB American Society for Biochemistry and Molecular Biology
 DT Journal
 LA English
 RE.CNT 46 THERE ARE 46 CITED REFERENCES AVAILABLE FOR THIS RECORD
 ALL CITATIONS AVAILABLE IN THE RE FORMAT

L4 ANSWER 50 OF 1085 CAPLUS COPYRIGHT 2003 ACS
 AN 2000:516726 CAPLUS
 DN 134:232467
 TI Complex structure of a maize Myb gene promoter: Functional analysis in **transgenic plants**
 AU Sidorenko, Lyudmila V.; Li, Xianggan; Cocciolone, Suzy M.; Chopra, Surinder; Tagliani, Laura; Bowen, Ben; Daniels, Michael; Peterson, Thomas
 CS Department of Zoology and Genetics, and Department of Agronomy, Iowa State University, Ames, IA, 50011, USA
 SO Plant Journal (2000), 22(6), 471-482
 CODEN: PLJUED; ISSN: 0960-7412
 PB Blackwell Science Ltd.
 DT Journal
 LA English
 RE.CNT 45 THERE ARE 45 CITED REFERENCES AVAILABLE FOR THIS RECORD
 ALL CITATIONS AVAILABLE IN THE RE FORMAT

=> s l4 notPY>1998
 MISSING OPERATOR L4 NOTPY>1998
 The search profile that was entered contains terms or nested terms that are not separated by a logical operator.

=> s l4 not py>1998
 9 FILES SEARCHED...
 20 FILES SEARCHED...
 L5 130 L4 NOT PY>1998

=> d 15 1-30

L5 ANSWER 1 OF 130 CAPLUS COPYRIGHT 2003 ACS

AN 2000:369722 CAPLUS

Correction of: 1997:570767

DN 132:330525

Correction of: 127:303807

TI Cloning and **expression** of five myb-related genes from rice seed

AU Suzuki, Akihiro; Suzuki, Tomoko; Tanabe, Fumio; Toki, Seiichi; Washida, Haruhiko; Wu, Chuan-Yin; Takaiwa, Fumio

CS National Institute of Agrobiological Resources, Tsukuba, Japan

SO Gene (1997), 198(1-2), 393-398

CODEN: GENED6; ISSN: 0378-1119

PB Elsevier

DT Journal

LA English

L5 ANSWER 2 OF 130 CAPLUS COPYRIGHT 2003 ACS

AN 1999:76504 CAPLUS

DN 130:262815

TI **Expression** cloning in Fe²⁺ transport defective yeast of a novel maize MYC transcription factor

AU Loulergue, Clarisse; Lebrun, Michel; Briat, Jean-Francois

CS Biochimie et Physiologie Moleculaire des Plantes, Centre National de la Recherche Scientifique (URA 2133), Universite Montpellier II, Institut National de la Recherche Agronomique et Ecole Nationale Supérieure d'Agronomie, Montpellier, F-34060, Fr.

SO Gene (1998), 225(1-2), 47-57

CODEN: GENED6; ISSN: 0378-1119

PB Elsevier Science B.V.

DT Journal

LA English

RE.CNT 30 THERE ARE 30 CITED REFERENCES AVAILABLE FOR THIS RECORD
ALL CITATIONS AVAILABLE IN THE RE FORMAT

L5 ANSWER 3 OF 130 CAPLUS COPYRIGHT 2003 ACS

AN 1998:796939 CAPLUS

DN 130:205722

TI Towards functional characterization of the members of the R2R3-MYB gene family from Arabidopsis thaliana

AU Kranz, Harald D.; Denekamp, Marten; Greco, Raffaella; Jin, Hailing; Leyva, Antonio; Meissner, Ruth C.; Petroni, Katia; Urzainqui, Ana; Bevan, Michael; Martin, Cathie; Smeekens, Sjef; Tonelli, Chiara; Paz-Ares, Javier; Weisshaar, Bernd

CS Max-Planck Institut fur Zuchtforschung, Abteilung Biochemie, Koln, 50829, Germany

SO Plant Journal (1998), 16(2), 263-276

CODEN: PLJUED; ISSN: 0960-7412

PB Blackwell Science Ltd.

DT Journal

LA English

RE.CNT 44 THERE ARE 44 CITED REFERENCES AVAILABLE FOR THIS RECORD
ALL CITATIONS AVAILABLE IN THE RE FORMAT

L5 ANSWER 4 OF 130 CAPLUS COPYRIGHT 2003 ACS

AN 1998:591591 CAPLUS

DN 129:312569

TI Protein kinase CK2 interacts with and phosphorylates the Arabidopsis circadian clock-associated 1 protein

AU Sugano, Shoji; Andronis, Christos; Green, Rachel M.; Wang, Zhi-Yong; Tobin, Elaine M.

CS Department of Molecular. Cell and Developmental Biology, University of
California, Los Angeles, CA, 90095-1606, USA
SO Proceedings of the National Academy of Sciences of the United States of
America (1998), 95(18), 11020-11025
CODEN: PNASA6; ISSN: 0027-8424
PB National Academy of Sciences
DT Journal
LA English
RE.CNT 38 THERE ARE 38 CITED REFERENCES AVAILABLE FOR THIS RECORD
ALL CITATIONS AVAILABLE IN THE RE FORMAT

L5 ANSWER 5 OF 130 CAPLUS COPYRIGHT 2003 ACS
AN 1998:589289 CAPLUS
DN 129:273137
TI **Regulatory** systems of root patterning
AU Okada, Kiyotaka; Wada, Takuji; Oyama, Tokitaka; Ohta, Mayumi; Tachibana,
Tatsuhiko; Gohda, Kazuhito; Ishiguro, Sumie
CS Department of Botany, Graduate School of Science, Kyoto University, Kyoto,
606-8502, Japan
SO Journal of Plant Research (1998), 111(1102), 315-322
CODEN: JPLREA; ISSN: 0918-9440
PB Botanical Society of Japan
DT Journal
LA English

L5 ANSWER 6 OF 130 CAPLUS COPYRIGHT 2003 ACS
AN 1998:488790 CAPLUS
DN 129:200635
TI Two novel MYB homologs with changed **expression** in late
embryogenesis-defective Arabidopsis mutants
AU Kirik, Victor; Kolle, Kerstin; Misera, Simon; Baumlein, Helmut
CS Institute of Plant Genetics and Crop Plant Research, Gatersleben, 06466,
Germany
SO Plant Molecular Biology (1998), 37(5), 819-827
CODEN: PMBIDB; ISSN: 0167-4412
PB Kluwer Academic Publishers
DT Journal
LA English
RE.CNT 37 THERE ARE 37 CITED REFERENCES AVAILABLE FOR THIS RECORD
ALL CITATIONS AVAILABLE IN THE RE FORMAT

L5 ANSWER 7 OF 130 CAPLUS COPYRIGHT 2003 ACS
AN 1998:440924 CAPLUS
DN 129:159128
TI The late elongated hypocotyl mutation of Arabidopsis disrupts circadian
rhythms and the photoperiodic control of flowering
AU Schaffer, Robert; Ramsay, Nicola; Samach, Alon; Corden, Sally; Putterill,
Joanna; Carre, Isabelle A.; Coupland, George
CS John Innes Centre, Norwich, NR4 7UH, UK
SO Cell (Cambridge, Massachusetts) (1998), 93(7), 1219-1229
CODEN: CELLB5; ISSN: 0092-8674
PB Cell Press
DT Journal
LA English
RE.CNT 39 THERE ARE 39 CITED REFERENCES AVAILABLE FOR THIS RECORD
ALL CITATIONS AVAILABLE IN THE RE FORMAT

L5 ANSWER 8 OF 130 CAPLUS COPYRIGHT 2003 ACS
AN 1998:395711 CAPLUS
DN 129:131977
TI Activation of the maize Anthocyanin gene a2 is mediated by an element
conserved in many anthocyanin promoters

AU Lesnick, Marc Louis; Chandler, Vicki Lynn
CS Institute of Molecular Biology, University of Oregon, Eugene, OR, 97403,
USA
SO Plant Physiology (1998), 117(2), 437-445
CODEN: PLPHAY; ISSN: 0032-0889
PB American Society of Plant Physiologists
DT Journal
LA English

RE.CNT 18 THERE ARE 18 CITED REFERENCES AVAILABLE FOR THIS RECORD
ALL CITATIONS AVAILABLE IN THE RE FORMAT

L5 ANSWER 9 OF 130 CAPLUS COPYRIGHT 2003 ACS

AN 1998:379811 CAPLUS

DN 129:118548

TI The PHANTASTICA gene encodes a **MYB transcription**
factor involved in growth and dorsoventrality of lateral organs in
Antirrhinum

AU Waites, Richard; Selvadurai, Harinee R. N.; Oliver, Ian R.; Hudson, Andrew
CS Institute of Cell and Molecular Biology, University of Edinburgh,
Edinburgh, EH9 3JH, UK

SO Cell (Cambridge, Massachusetts) (1998), 93(5), 779-789
CODEN: CELLB5; ISSN: 0092-8674

PB Cell Press

DT Journal

LA English

RE.CNT 31 THERE ARE 31 CITED REFERENCES AVAILABLE FOR THIS RECORD
ALL CITATIONS AVAILABLE IN THE RE FORMAT

L5 ANSWER 10 OF 130 CAPLUS COPYRIGHT 2003 ACS

AN 1998:377593 CAPLUS

DN 129:145487

TI More than 80 R2R3-MYB **regulatory** genes in the genome of
Arabidopsis thaliana

AU Romero, I.; Fuertes, A.; Benito, M. J.; Malpica, J. M.; Leyva, A.;
Paz-Ares, J.

CS Centro Nacional de Biotecnologia-CSIC, Madrid, 28049, Spain

SO Plant Journal (1998), 14(3), 273-284

CODEN: PLJUED; ISSN: 0960-7412

PB Blackwell Science Ltd.

DT Journal

LA English

RE.CNT 73 THERE ARE 73 CITED REFERENCES AVAILABLE FOR THIS RECORD
ALL CITATIONS AVAILABLE IN THE RE FORMAT

L5 ANSWER 11 OF 130 CAPLUS COPYRIGHT 2003 ACS

AN 1998:350558 CAPLUS

DN 129:105189

TI Rice **MYB protein** OSMYB5 specifically binds to the AACA
motif conserved among promoters of genes for storage protein glutelin

AU Suzuki, Akihiro; Wu, Chuan-Yin; Washida, Haruhiko; Takaiwa, Fumio
CS Department of Biotechnology, National Institute of Agrobiological
Resources, Tsukuba, 305, Japan

SO Plant and Cell Physiology (1998), 39(5), 555-559

CODEN: PCPHA5; ISSN: 0032-0781

PB Japanese Society of Plant Physiologists

DT Journal

LA English

RE.CNT 20 THERE ARE 20 CITED REFERENCES AVAILABLE FOR THIS RECORD
ALL CITATIONS AVAILABLE IN THE RE FORMAT

L5 ANSWER 12 OF 130 CAPLUS COPYRIGHT 2003 ACS

AN 1998:311785 CAPLUS

DN 129:77391
TI A Myb homolog, ATR1, activates tryptophan gene **expression** in Arabidopsis
AU Bender, Judith; Fink, Gerald R.
CS 9 Cambridge Center, Whitehead Institute for Biomedical Research, Cambridge, MA, 02142, USA
SO Proceedings of the National Academy of Sciences of the United States of America (1998), 95(10), 5655-5660
CODEN: PNASA6; ISSN: 0027-8424
PB National Academy of Sciences
DT Journal
LA English
RE.CNT 31 THERE ARE 31 CITED REFERENCES AVAILABLE FOR THIS RECORD
ALL CITATIONS AVAILABLE IN THE RE FORMAT

L5 ANSWER 13 OF 130 CAPLUS COPYRIGHT 2003 ACS
AN 1998:273016 CAPLUS
DN 129:91380
TI Ectopic **expression** of a novel MYB gene modifies the architecture of the Arabidopsis inflorescence
AU Kirik, Victor; Kolle, Kerstin; Wohlfarth, Thomas; Misera, Simon; Baumlein, Helmut
CS Institut fur Pflanzengenetik und Kulturpflanzenforschung (IPK), Gatersleben, D-06466, Germany
SO Plant Journal (1998), 13(6), 729-742
CODEN: PLJUED; ISSN: 0960-7412
PB Blackwell Science Ltd.
DT Journal
LA English

L5 ANSWER 14 OF 130 CAPLUS COPYRIGHT 2003 ACS
AN 1998:218809 CAPLUS
DN 128:304650
TI Analysis of bHLH and **MYB** domain **proteins**: species-specific **regulatory** differences are caused by divergent evolution of target anthocyanin genes
AU Quattrocchio, Francesca; Wing, John F.; Van Der Woude, Karel; Mol, Joseph N. M.; Koes, Ronald
CS Department of Genetics, Institute for Molecular Biological Sciences, BioCentrum Amsterdam, Vrije Universiteit, Amsterdam, 1081 HV, Neth.
SO Plant Journal (1998), 13(4), 475-488
CODEN: PLJUED; ISSN: 0960-7412
PB Blackwell Science Ltd.
DT Journal
LA English

L5 ANSWER 15 OF 130 CAPLUS COPYRIGHT 2003 ACS
AN 1998:173411 CAPLUS
DN 128:304703
TI Flower-specific gene **expression** directed by the promoter of a chalcone synthase gene from Gentiana triflora in Petunia hybrida
AU Kobayashi, Hitoshi; Oikawa, Yayoi; Koiwa, Hiroyuki; Yamamura, Saburo
CS Iwate Biotechnol. Res. Cent., Kitakami, 024, Japan
SO Plant Science (Shannon, Ireland) (1998), 131(2), 173-180
CODEN: PLSCE4; ISSN: 0168-9452
PB Elsevier Science Ireland Ltd.
DT Journal
LA English

L5 ANSWER 16 OF 130 CAPLUS COPYRIGHT 2003 ACS
AN 1998:58107 CAPLUS
DN 128:164975

TI Myb26: a **MYB**-like **protein** of pea flowers with affinity
 for promoters of phenylpropanoid genes
 AU Uimari, Anne; Strommer, Judith
 CS Department of Molecular Biology and Genetics, University of Guelph,
 Guelph, ON, N1G 2W1, Can.
 SO Plant Journal (1997), 12(6), 1273-1284
 CODEN: PLJUED; ISSN: 0960-7412
 PB Blackwell Science Ltd.
 DT Journal
 LA English

L5 ANSWER 17 OF 130 CAPLUS COPYRIGHT 2003 ACS
 AN 1998:26687 CAPLUS
 DN 128:151700
 TI Maturation and translation mechanisms involved in the **expression**
 of a myb gene of rice
 AU Magaraggia, Flavio; Solinas, Giovanni; Valle, Giorgio; Giovinazzo,
 Giovanna; Coraggio, Immacolata
 CS Istituto Biosintesi Vegetali, C.N.R, Milan, 20133, Italy
 SO Plant Molecular Biology (1997), 35(6), 1003-1008
 CODEN: PMBIDB; ISSN: 0167-4412
 PB Kluwer Academic Publishers
 DT Journal
 LA English

L5 ANSWER 18 OF 130 CAPLUS COPYRIGHT 2003 ACS
 AN 1997:712715 CAPLUS
 DN 128:71517
 TI Role of Arabidopsis MYC and MYB homologs in drought- and abscisic acid-
regulated gene expression
 AU Abe, Hiroshi; Yamaguchi-Shinozaki, Kazuko; Urao, Takeshi; Iwasaki,
 Toshisuke; Hosokawa, Daijiro; Shinozaki, Kazuo
 CS Biological Resources Division, Japan International Research Center for
 Agricultural Sciences (JIRCAS), Ministry of Agriculture, Forestry and
 Fisheries, Tsukuba, 305, Japan
 SO Plant Cell (1997), 9(10), 1859-1868
 CODEN: PLCEEW; ISSN: 1040-4651
 PB American Society of Plant Physiologists
 DT Journal
 LA English

L5 ANSWER 19 OF 130 CAPLUS COPYRIGHT 2003 ACS
 AN 1997:550402 CAPLUS
 DN 127:245550
 TI Epidermal cell differentiation in Arabidopsis determined by a Myb homolog,
 CPC
 AU Wada, Takuji; Tachibana, Tatsuhiko; Shimura, Yoshiro; Okada, Kiyotaka
 CS Div. I Gene Express. Regulation, Natl. Inst. Basic Biol., Okazaki, 444,
 Japan
 SO Science (Washington, D. C.) (1997), 277(5329), 1113-1116
 CODEN: SCIEAS; ISSN: 0036-8075
 PB American Association for the Advancement of Science
 DT Journal
 LA English

L5 ANSWER 20 OF 130 CAPLUS COPYRIGHT 2003 ACS
 AN 1997:464146 CAPLUS
 DN 127:159118
 TI Differential display of specifically **expressed** genes for
 anthocyanin biosynthesis in *Perilla frutescens*
 AU Yamazaki, Mami; Gong, Zhizhong; Saito, Kazuki
 CS Faculty of Pharmaceutical Sciences, Laboratory of Molecular Biology and

Biotechnology in Research Center of Medicinal Resources, Chiba University,
Chiba, 263, Japan

SO Beitrage zur Zuechtungsforschung (1996), 2(1), 315-318
CODEN: ZUECF6; ISSN: 0948-5538

PB Bundesanstalt fuer Zuechtungsforschung an Kulturpflanzen
DT Journal
LA English

L5 ANSWER 21 OF 130 CAPLUS COPYRIGHT 2003 ACS
AN 1997:423632 CAPLUS
DN 127:131736
TI PcMYB1, a novel **plant** protein containing a **DNA**-binding domain with one MYB repeat, interacts in vivo with a light-**regulatory** promoter unit

AU Feldbruegge, Michael; Sprenger, Markus; Hahlbrock, Klaus; Weisshaar, Bernd
CS Max-Planck-Institut fur Zuechtungsforschung, Abteilung Biochemie, Koln, D-50829, Germany

SO Plant Journal (1997), 11(5), 1079-1093
CODEN: PLJUED; ISSN: 0960-7412

PB Blackwell
DT Journal
LA English

L5 ANSWER 22 OF 130 CAPLUS COPYRIGHT 2003 ACS
AN 1997:294641 CAPLUS
DN 127:15416
TI A **Myb**-related **transcription** factor is involved in the phytochrome **regulation** of an Arabidopsis Lhcb gene

AU Wang, Zhi-Yong; Kenigsbuch, David; Sun, Lin; Harel, Eitan; Ong, May S.; Tobin, Elaine M.

CS Dep. Mol. Cellular Developmental Biology, Univ. California, Los Angeles, CA, 90095-1606, USA

SO Plant Cell (1997), 9(4), 491-507
CODEN: PLCEEW; ISSN: 1040-4651

PB American Society of Plant Physiologists
DT Journal
LA English

L5 ANSWER 23 OF 130 CAPLUS COPYRIGHT 2003 ACS
AN 1997:199160 CAPLUS
DN 126:289610
TI Cloning of a rice cDNA encoding a transcription factor homologous to barley GAMyb

AU Gubler, Frank; Watts, Robyn J.; Kalla, Roger; Matthews, Peter; Keys, Margaret; Jacobsen, John V.

CS Co-operative Res. Cent. Plant Sci., Canberra, ACT 2601, Australia

SO Plant and Cell Physiology (1997), 38(3), 362-365
CODEN: PCPHA5; ISSN: 0032-0781

PB Japanese Society of Plant Physiologists
DT Journal
LA English

L5 ANSWER 24 OF 130 CAPLUS COPYRIGHT 2003 ACS
AN 1997:117911 CAPLUS
DN 126:182701
TI **MYB transcription** factors in **plants**

AU Martin, Cathie; Paz-Ares, Javier

CS Dep. Genetics, John Innes Center, Norwich Res. Park, Colney, Norwich, NR4 7UH, UK

SO Trends in Genetics (1997), 13(2), 67-73
CODEN: TRGEE2; ISSN: 0168-9525

PB Elsevier

DT Journal; General Review
LA English

L5 ANSWER 25 OF 130 CAPLUS COPYRIGHT 2003 ACS
AN 1997:35759 CAPLUS
DN 126:128348

TI Differences between **plant** and animal Myb domains are fundamental
for **DNA** binding activity, and chimeric Myb domains have novel
DNA binding specificities

AU Williams, Christopher E.; Grotewold, Erich
CS Cold Spring Harbor Lab., Cold Spring Harbor, NY, 11724-2212, USA
SO Journal of Biological Chemistry (1997), 272(1), 563-571
CODEN: JBCHA3; ISSN: 0021-9258
PB American Society for Biochemistry and Molecular Biology
DT Journal
LA English

L5 ANSWER 26 OF 130 CAPLUS COPYRIGHT 2003 ACS
AN 1997:5250 CAPLUS
DN 126:85396

TI Identification of a light-**regulated** MYB gene from an Arabidopsis
transcription factor gene collection

AU Quaedvlieg, Nicolette; Dockx, Jan; Keultjes, Gerbienne; Kock, Patriia;
Wilmering, Jose; Weisbeek, Peter; Smeeckens, Sjef
CS Dep. Mol. Cell Biol., Univ. Utrecht, Utrecht, 3584 CH, Neth.
SO Plant Molecular Biology (1996), 32(5), 987-993
CODEN: PMBIDB; ISSN: 0167-4412

PB Kluwer
DT Journal
LA English

L5 ANSWER 27 OF 130 CAPLUS COPYRIGHT 2003 ACS
AN 1997:3495 CAPLUS
DN 126:55686

TI A family of novel myb-related genes from the resurrection **plant**
Craterostigma plantagineum are specifically **expressed**
in callus and roots in response to ABA or desiccation

AU Iturriaga, Gabriel; Leyns, Luc; Villegas, Antonio; Gharaibeh, Rima;
Salamini, Francesco; Bartels, Dorothea
CS Inst. Biotechnology, UNAM, 62210, Mex.
SO Plant Molecular Biology (1996), 32(4), 707-716
CODEN: PMBIDB; ISSN: 0167-4412

PB Kluwer
DT Journal
LA English

L5 ANSWER 28 OF 130 CAPLUS COPYRIGHT 2003 ACS
AN 1996:690444 CAPLUS
DN 126:4714

TI A cdc5+ homolog of a higher **plant**, Arabidopsis thaliana

AU Hirayama, Takashi; Shinozaki, Kazuo
CS Lab.1 Plant Mol. Biol., Inst. Phys. Chem. Res. (RIKEN), Tsukuba, 305,
Japan

SO Proceedings of the National Academy of Sciences of the United States of
America (1996), 93(23), 13371-13376, 1
CODEN: PNASA6; ISSN: 0027-8424

PB National Academy of Sciences
DT Journal
LA English

L5 ANSWER 29 OF 130 CAPLUS COPYRIGHT 2003 ACS
AN 1996:597701 CAPLUS

DN 125:243212
TI Apparent redundancy in myb gene function provides gearing for the control
of flavonoid biosynthesis in Antirrhinum flowers
AU Moyano, Enriqueta; Martinez-Garcia, Jaime F.; Martin, Cathie
CS Dep. Genetics, John Innes Centre, Norwich, NR4 7UH, UK
SO Plant Cell (1996), 8(9), 1519-1532
CODEN: PLCEEW; ISSN: 1040-4651
PB American Society of Plant Physiologists
DT Journal
LA English

L5 ANSWER 30 OF 130 CAPLUS COPYRIGHT 2003 ACS
AN 1996:480964 CAPLUS
DN 125:161169
TI One billion years of Myb
AU Lipstick, Joseph S.
CS Department Pathology and Program Molecular and Genetic Medicine, Stanford
University School Medicine, Stanford, CA, 94305-5324, USA
SO Oncogene (1996), 13(2), 223-235
CODEN: ONCNES; ISSN: 0950-9232
PB Stockton
DT Journal; General Review
LA English

WEST Search History

DATE: Monday, March 03, 2003

Set Name Query

side by side

Hit Count Set Name

result set

DB=USPT,JPAB,EPAB,DWPI; PLUR=YES; OP=ADJ

L7 myb near2 transcription and plant

15 L7

DB=USPT; PLUR=YES; OP=ADJ

L6 myb near2 transcription and plant

13 L6

DB=USPT,JPAB,EPAB,DWPI; PLUR=YES; OP=ADJ

L5 myb (2a) transcription and plant

0 L5

L4 L3 and (express? or regulat?) and (transgenic or transform?) near2
plant

40 L4

L3 myb and plant

344 L3

DB=USPT; PLUR=YES; OP=ADJ

L2 myb and plant

331 L2

DB=USPT,JPAB,EPAB,DWPI; PLUR=YES; OP=ADJ

L1 myb and transcription? and ((800/\$)!.CCLS.)

1 L1

END OF SEARCH HISTORY